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In the abstract:

On a separate page following the claims, please add the following abstract:

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## -- Abstract

This is a device and a method for withdrawing cellulose pulp with a pulp concentration of 8-14% from a cylindrical storage tower. The storage tower has a plane bottom and with a  
10 diameter that exceeds 3 meters. A pipe is arranged through the wall of the storage tower that is parallel to the bottom of the tower and directed towards the center of the tower. The pipe has at one of its ends an obliquely cut opening that faces upwards in the tower. The pipe is attached at its other  
15 end to an MC pump to be able to pump out cellulose pulp from the storage tower.--